8. PHYSICAL DESCRIPTION *(Circle as many responses as appropriate. See enclosed illustrations.)*

A) HISTORIC CORE SHAPE
(rectangular)
square
L
T
U
H
octagonal
irregular
other _____

B) STORIES
(1 story)
1 1/2 stories
2 stories
2 1/2 stories
3 stories
other _____

C) PORCH HEIGHT
1 story
(1 story w/ deck)
2 or more stories
2 or more with tiers
roofed balcony over 1 story
hip/shed
other _____

D) ROOF SHAPE
gable (end to front)
gable (lateral)
hip
cross gable
pyramidal
flat
truncated hip
gambrel
(mansard)
salt box
jerkinhead
gable-on-hip
mono-pitch
not visible
other _____

E) PORCH WIDTH
(entrance bay only)
over 1 bay, less than full facade
full facade
facade & left elevation
facade & right elevation
facade & both elevations
other _____

F) PORCH ROOF SHAPE
shed
hip
gable
pedimented gable
flat
engaged
partially engaged
gable-on-hip or shed
engaged porte cochere
other 3

G) NUMBER OF CHIMNEYS
__exterior
__interior end
2 interior
__central
__flue
__double shouldered
__not visible
__other _____

H) WINDOWS
single
double
tripartite
(grouped)
decorative
display
other
_____

I) PANE CONFIGURATION
traceried
Queen Anne block-glass
(Prairie/bungalow/craftsman)
(geometric)
not visible
other _____
__/__, __/__

J) DOORS
X single
__double
transom
fanlight
sidelights
other _____

K) CONSTRUCTION METHOD
(masonry)
frame
log
steel
other _____

L) EXTERIOR WALLS
weatherboard
beaded weatherboard
shiplap
flushboard
wood shingle
stucco
tabby
(brick)
brick veneer
stone veneer
cast-stone
marble
asphalt roll
synthetic siding
asbestos shingle
pigmented structural glass
other _____

M) PORCH DETAILS
chamfered posts
turned posts
supports on pedestals
columns
posts
piers
pillars
freestanding posts
balustrade
apron wall
turned balusters
decorative sawn balusters
slat balusters
other sawn/turned work
insect screening
porte cochere
other _____

N) CHIMNEY MATERIAL
(brick)
stuccoed brick
stone
brick & stone
other _____

O) ROOF MATERIAL
composition shingle
pressed metal shingle
wood shingle
slate
raised seam metal
other metal
rolled roofing
not visible
other asphalt

P) FOUNDATION
not visible
brick pier
brick pier with fill
(brick)
stuccoed masonry
stone pier
stone
concrete block
slab construction
basement
raised basement
other _____

Q) DECORATIVE ELEMENT MATERIAL
cast iron
pressed metal
terra cotta
granite
marble
cast stone
brick
wood
pigmented glass
stone
stucco
other _____

R) INTERIOR FEATURES (list)

_____

_____

_____

_____

_____

_____